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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application Ser. No.: 09/335,608

Group Art Unit: 2663

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Attorney Docket Number PHB 34 257

Inventor Name(s): MOULSLEY

Title: TELECOMMUNICATIONS SYSTEM WITH CHANNEL SHARING

Honorable Commissioner of Patents And Trademarks
Washington DC 20231

SUPPLEMENTAL AMENDMENT

Sir:

Supplemental to the previously faxed amendment, please amend the application as follows:

IN THE CLAIMS

✓ Please add the following new claims:

12. A method of transmitting data comprising:

- allocating at least first, second, and third types of data to a single output data stream, at least the first type of data being real-time data, and at least the third type of data being non-real time packet data, the third type of data being added when the data rate of the first and/or second type of data is less than an expected capacity of a transmission channel;
- transmitting the single output data stream on a single, multiple-mode channel.

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